

620081

## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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|                |  |                 |                |      |
|----------------|--|-----------------|----------------|------|
| COUNTRY        | East Germany                                   | REPORT NO.      |                | 25X1 |
| SUBJECT        | 1960 Planned Production at Bunawerke, Schkopau | DATE DISTR.     | 31 August 1954 |      |
|                |  | NO. OF PAGES    | 4              |      |
| DATE OF INFO.  |  | REQUIREMENT NO. |                | 25X1 |
| PLACE ACQUIRED |  | REFERENCES      |                | 25X1 |

Commodity To Be Produced:  
(amounts in metric tons)To Be Used For:  
(amounts in metric tons)

Lime 641,500

Carbide 641,500

Sintered lime 33,900

Carbide 33,900

Electrode material 19,000

Carbide 16,500  
For sale 2,500 19,000

Carbide 631,200

Acetylene 661,200

Carbide (bought) 30,000

Acetaldehyde 139,940

Acetylene 208,100

Ethylene 27,210

Vinylchloride 22,840

Tetrachlorethane 4,350

Tetrahydrofurane 4,200

Vinylacetate 2,400

Acrylnitrile 4,900

Workshops 2,260 208,100

Acetaldehyde 223,890

Aldol S 183,150

Acetic acid 29,850

Spirit --

Paraldehyde --

Ethylacetate T. 9,890

Chloroform 100

For sale 900 223,890

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|       |   |      |   |      |   |     |   |     |  |     |  |        |   |  |  |
|-------|---|------|---|------|---|-----|---|-----|--|-----|--|--------|---|--|--|
| STATE | x | ARMY | x | NAVY | x | AIR | x | FBI |  | AEC |  | ORR Ev | x |  |  |
|-------|---|------|---|------|---|-----|---|-----|--|-----|--|--------|---|--|--|

(Note: Washington Distribution Indicated By "X", Field Distribution By "H")

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Commodity to be Produced:  
(amounts in metric tons)

To be Used for:  
(amounts in metric tons)

Paraldehyde distilled --

Paraldehyde mixture --

Paraldehyde mixture --

Export --

Aldol 174,260

Butanediol 132,030  
Butanol 32,520  
Spirit 9,710 174,260

Butanediol 132,960

Butadiene 132,880  
Phthalic opal 80 132,960

Spirit 10,000

Paraldehyde mix. --  
Diverse 770  
For sale 9,230 10,000

Butanol 26,940

Ethylhexanol 6,530  
Emulsifier 1000 2,400  
Butylacetate 6,550  
Palatinol C 1,270  
Butylbutyrate 190  
For sale 1,000 26,940

Tetrahydrofuran 2,500

Hexamethylene diamine 2,500

Butadiene 63,580

Buna 63,580

Hydrog. ethylene 23,620

Ethylbenzol 110,070  
Ethylene oxide 5,010  
SS oil 8,540 23,620

Ethyl benzol 36,100

Styrol 36,100

Styrol 32,140

Buna 21,740  
Polystyrol 10,400 32,140

Emulsifier 1000 5,280

Buna 5,195  
Nekal BX 25  
Kalunit 60 5,280

Diperoxide 140

Buna 140

Buna (all kinds) 85,000

-

Soda lye 94,500

-

Chloride

" Imports 81,300

Acetylene 1,665  
Bleach lye 200  
Hydrochloric acid 38,050  
HCL sol. 100% 2,050  
Fe. Alu. chloride 1,605  
Ethylene oxide 11,880  
Tetrahydrofuran 24,345  
Perchlorethylene 470  
Asym. dichloroethylene 220  
Diverse users 510  
Reserves 305 81,300

Hydrochloric acid 37,160

Vinylchloride 36,980  
Diverse 180 37,160

Acetic acid (tech.) 37,875

Methyl acetate 1,405  
Butyl acetate 3,700  
Buna 510  
Acetic acid chem. 2,590  
Acetone 16,090

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| Commodity to be Produced:<br>(amounts in metric tons) |        | To be Used for:<br>(amounts in metric tons) |                      |
|---|--------|---|----------------------|
| Acetic acid (tech.)                                   | 37,875 | Acetic acid anhydride                       | 1,080                |
|   |        | Vinylacetate                                | 4,800                |
|   |        | Paraldehyde                                 | -                    |
|   |        | Sodium acetate                              | 40                   |
|   |        | For sale                                    | <u>7,660</u> 37,875  |
| Acetone   | 7,200  | -   |                      |
| Butylacetate  | 8,000  | -   |                      |
| Ethylhexanol  | 4,720  | Palatinol A.H.                              | 4,670                |
|   |        | Plasticator F.O.                            | <u>50</u> 4,720      |
| Phthalic acid anhydride                               | 15,000 | Palatinol C                                 | 1,170                |
|   |        | Palatinol AH                                | 2,580                |
|   |        | Phthalic opal BU                            | 130                  |
|   |        | For sale                                    | <u>11,120</u> 15,000 |
| Palatinol C   | 2,000  | -   |                      |
| Palatinol AH  | 6,000  | -   |                      |
| Acrylonitrile   | 9,240  | Perbunan                                    | 240                  |
|   |        | Polyacrylonitrile                           | 8,960                |
|   |        | For sale                                    | <u>40</u> 9,240      |
| Vinylchloride   | 53,600 | Polyvinylchloride                           | 47,535               |
|   |        | Vinitex                                     | 138                  |
|   |        | Asym. dichloroethylene                      | 207                  |
|   |        | Plasticator 32                              | 20                   |
|   |        | For sale                                    | <u>5,700</u> 53,600  |
| Tetrachlorethane                                      | 27,665 | Trichlorethylene                            | 26,320               |
|   |        | Distillation                                | <u>1,345</u> 27,665  |
| Trichlorethylene                                      | 20,000 | Chloracetic acid                            | 6,910                |
|   |        | Perchlorethylene                            | 850                  |
|   |        | Technical uses                              | 140                  |
|   |        | For sale                                    | <u>12,100</u> 20,000 |
| Chloracetic acid                                      | 4,320  | For sale                                    | - 4,320              |
| Polyvinylchloride                                     | 48,000 | " "   | - <u>48,000</u>      |
| Polystyrolite   | 1,000  | " "   | 1,000                |
| Vinylacetate  | 6,000  | " "   | 6,000                |
| Polyacrylonitrile                                     | 8,000  | " "   | 8,000                |
| Polyamid A.H.   | 4,500  | " "   | 4,500                |
| Pure benzol   | 32,960 | Ethylbenzol                                 | 27,760               |
|   |        | For sale                                    | <u>5,200</u> 32,960  |
| Hexamethylene diamine                                 | 2,400  | Polyamid A.H.                               | 2,400                |

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